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FILE 'BIOSIS' ENTERED AT 08:02:08 ON 15 APR 96

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FILE 'MEDLINE' ENTERED AT 08:02:08 ON 15 APR 96

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=> s bovine growth hormone

L1 962 FILE BIOSIS  
L2 603 FILE MEDLINE  
L3 505 FILE EMBASE

TOTAL FOR ALL FILES

L4 2070 BOVINE GROWTH HORMONE

=> s recombinant and l4

L5 110 FILE BIOSIS  
L6 107 FILE MEDLINE  
L7 64 FILE EMBASE

TOTAL FOR ALL FILES

L8 281 RECOMBINANT AND L4

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DUPLICATE PREFERENCE IS 'BIOSIS, MEDLINE, EMBASE'

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PROCESSING COMPLETED FOR L8

L9 171 DUPLICATE REMOVE L8 (110 DUPLICATES REMOVED)

=> d 150-

L9 ANSWER 150 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS

AN 86:443858 BIOSIS

DN BR31:100268

TI INTERNATIONAL MINERALS AND CHEMICAL PLANS TO COMMERCIALIZE

\*\*\*RECOMBINANT\*\*\* SWINE GROWTH HORMONE.

AU HESTER A S

CS P.O. BOX 1304, FT. LEE, N.J., USA.

SO GENET TECHNOL NEWS 6 (8). 1986. 1. CODEN: GTNEEA ISSN: 0272-9032

LA English

L9 ANSWER 151 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 66

AN 86:170625 BIOSIS

DN BA81:81041

TI EQUILIBRIUM DENATURATION OF PITUITARY AND \*\*\*RECOMBINANT\*\*\*  
-DERIVED \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\* .  
AU BREMS D N; PLAISTED S M; HAVEL H A; KAUFFMAN E W; STODOLA J D; EATON  
L C; WHITE R D  
CS CONTROL DIV., UPJOHN CO., KALAMAZOO, MICH. 49001.  
SO BIOCHEMISTRY 24 (26). 1985 (RECD. 1986). 7662-7668. CODEN: BICHAW  
ISSN: 0006-2960  
LA English

L9 ANSWER 152 OF 171 MEDLINE DUPLICATE 67  
AN 86284642 MEDLINE  
TI Synthesis of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* in  
primates by using a herpesvirus vector.  
AU Desrosiers R C; Kamine J; Bakker A; Silva D; Woychik R P; Sakai D D;  
Rottman F M  
NC NCI 31363  
CA 31810  
AM-32770  
+  
SO MOLECULAR AND CELLULAR BIOLOGY, (1985 Oct) 5 (10) 2796-803.  
Journal code: NGY. ISSN: 0270-7306.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 8611

L9 ANSWER 153 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS  
AN 85:125065 BIOSIS  
DN BR29:15061  
TI PURIFIED \*\*\*RECOMBINANT\*\*\* \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\*  
\*\*\*HORMONE\*\*\* FROM CULTURED FIBROBLASTS IS BIOLOGICALLY ACTIVE.  
AU LEUNG F C; JONES B; STEELMAN S L; KOPCHICK J J  
CS MERCK SHARP AND DOHME RES. LAB., RAHWAY, N.J. 07065.  
SO 69TH ANNUAL MEETING OF THE FEDERATION OF AMERICAN SOCIETIES FOR  
EXPERIMENTAL BIOLOGY, ANAHEIM, CALIF., USA, APR. 21-26, 1985. FED  
PROC 44 (3). 1985. 693. CODEN: FEPA7 ISSN: 0014-9446  
DT Conference  
LA English

L9 ANSWER 154 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 68  
AN 86:93428 BIOSIS  
DN BA81:3844  
TI HIGH-LEVEL EXPRESSION IN ESCHERICHIA-COLI OF BIOLOGICALLY ACTIVE  
\*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\* .  
AU GEORGE H J; L'ITALIEN J J; PILACINSKI W P; GLASSMAN D L; KRZYZEK R A  
CS MOLECULAR GENETICS INC., 10320 BREN ROAD EAST, MINNETONKA, MINN.  
55343.  
SO DNA (N Y) 4 (4). 1985. 273-282. CODEN: DNAADR ISSN: 0198-0238  
LA English

L9 ANSWER 155 OF 171 MEDLINE  
AN 86056980 MEDLINE  
TI Growth hormone gene expression in eukaryotic cells directed by the

Rous sarcoma virus long terminal repeat or cytomegalovirus  
immediate-early promoter.

AU Pasleau F; Tocci M J; Leung F; Kopchick J J

SO GENE, (1985) 38 (1-3) 227-32.

Journal code: FOP. ISSN: 0378-1119.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 8603

L9 ANSWER 156 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS

AN 85:144789 BIOSIS

DN BR29:34785

TI EQUILIBRIUM DENATURATION OF PITUITARY AND \*\*\*RECOMBINANT\*\*\*  
DERIVED \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\* .

AU BREMS D N; PLAISTED S M; HAVEL H A; KAUFFMAN E W

CS UPJOHN CO., KALAMAZOO, MI 49001.

SO SYMPOSIUM ON PROTEIN STRUCTURE, FOLDING AND DESIGN HELD AT THE 14TH  
ANNUAL UCLA (UNIVERSITY OF CALIFORNIA-LOS ANGELES) SYMPOSIA ON  
MOLECULAR AND CELLULAR BIOLOGY, MAR. 30-APR. 6, 1985. J CELL BIOCHEM  
SUPPL 0 (9 PART B). 1985. 117. CODEN: JCBSD7

DT Conference

LA English

L9 ANSWER 157 OF 171 MEDLINE

AN 86056967 MEDLINE

TI High-level expression of the \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* gene in heterologous mammalian cells.

AU Ramabhadran T V; Reitz B A; Shah D M

SO GENE, (1985) 38 (1-3) 111-8.

Journal code: FOP. ISSN: 0378-1119.

CY Netherlands

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 8603

L9 ANSWER 158 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 69

AN 85:301935 BIOSIS

DN BA79:81931

TI USE OF AVIAN RETROVIRAL- \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\*  
\*\*\*HORMONE\*\*\* DNA RECOMBINANTS TO DIRECT EXPRESSION OF BIOLOGICALLY  
ACTIVE GROWTH HORMONE BY CULTURED FIBROBLASTS.

AU KOPCHICK J J; MALAVARCA R H; LIVELLI T J; LEUNG F C

CS MERCK INST. THERAPEUTIC RES., MERCK SHARP AND DOHME RES. LAB., DEP.  
BIOCHEM. GENETICS, P.O. BOX 2000-80C57N, RAHWAY, N.J. 07065.

SO DNA (N Y) 4 (1). 1985. 23-32. CODEN: DNAADR ISSN: 0198-0238

LA English

L9 ANSWER 159 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS

AN 86:393702 BIOSIS

DN BA82:79182

TI IMPORTANCE OF BIOTECHNOLOGY IN ANIMAL PRODUCTION WITH SPECIAL

CONSIDERATION FOR FEED UTILIZATION.

AU RYS R

CS INST. ZOOTECH., 32-083 BALICE, KRAKOWA.

SO INST ZOOTECH BIUL INF 23 (3). 1985 (RECD. 1986). 3-18. CODEN: BIIZDH

LA Polish

L9 ANSWER 160 OF 171 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 85119776 EMBASE

TI Purified \*\*\*recombinant\*\*\* \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* from cultured fibroblasts is biologically active.

AU Leung F.C.; Jones B.; Steelman S.I.; Kopchick J.J.

CS Merck Sharp and Dohme Research Laboratory, Rahway, NJ 07065, United States

SO FED. PROC., (1985) 44/3 (No. 1652).

CODEN: FEPR7

CY United States

LA English

L9 ANSWER 161 OF 171 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 84223703 EMBASE

TI Role of mRNA translational efficiency in \*\*\*bovine\*\*\*  
\*\*\*growth\*\*\* \*\*\*hormone\*\*\* expression in Escherichia coli.

AU Schoner B.E.; Hsiung H.M.; Belagaje R.M.; et al.

CS Division of Molecular and Cellular Biology, Lilly Research Laboratories, Indianapolis, IN 46285, United States

SO PROC. NATL ACAD. SCI. U. S. A., (1984) 81/171 (5403-5407).

CODEN: PNASA6

CY United States

LA English

L9 ANSWER 162 OF 171 MEDLINE

DUPLICATE 70

AN 85106960 MEDLINE

TI Application of \*\*\*recombinant\*\*\* DNA technologies to studies on chicken growth hormone.

AU Souza L M; Boone T C; Murdock D; Langley K; Wypych J; Fenton D; Johnson S; Lai P H; Everett R; Hsu R Y; et al

SO JOURNAL OF EXPERIMENTAL ZOOLOGY, (1984 Dec) 232 (3) 465-73.

Journal code: I47. ISSN: 0022-104X.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 8505

L9 ANSWER 163 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 71

AN 85:296054 BIOSIS

DN BA79:76050

TI HOMOLOGOUS SOMATOTROPIN RADIORECEPTOR ASSAY UTILIZING

\*\*\*RECOMBINANT\*\*\* \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\*

AU HARO L S; TALAMANTES F J; COLLIER R J

CS BIOL. BOARD STUDIES, THIMANN LAB., UNIV. CALIF., SANTA CRUZ, CA 95064.

SO MOL CELL ENDOCR 38 (2-3). 1984 (RECD. 1985). 109-116. CODEN: MCEND6

ISSN: 0303-7207  
LA English

L9 ANSWER 164 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 72  
AN 85:290653 BIOSIS  
DN BA79:70649  
TI A COMPARISON OF THE GROWTH-PROMOTING LIPOLYTIC DIABETOGENIC AND  
IMMUNOLOGICAL PROPERTIES OF PITUITARY AND \*\*\*RECOMBINANT\*\*\*  
DNA-DERIVED \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\*  
SOMATOTROPIN.  
AU HART I C; CHADWICK P M E; BOONE T C; LANGLEY K E; RUDMAN C; SOUZA L M  
CS NATL. INST. RES. DAIRYING, SHINFIELD, READING RG2 9AT, UK.  
SO BIOCHEM J 224 (1). 1984. 93-100. CODEN: BIJOAK ISSN: 0306-3275  
LA English

L9 ANSWER 165 OF 171 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 84215704 EMBASE  
TI Characterization of heterogeneous electrofocused species and  
correlations with receptor binding in natural and  
\*\*\*recombinant\*\*\* \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\*  
AU Hofstetter J.R.; Hamilton E.J. Jr.; Burleigh B.D.  
CS International Minerals & Chemical Corporation, Terre Haute, IN  
47808, United States  
SO FED. PROC., (1984) 43/7 (no. 2775).  
CODEN: FEPR7  
CY United States  
LA English

L9 ANSWER 166 OF 171 MEDLINE DUPLICATE 73  
AN 84079874 MEDLINE  
TI Down-regulation of prolactin receptors in the liver, mammary gland  
and kidney of female virgin rat, infused with ovine prolactin or  
human growth hormone.  
AU Barash I; Madar Z; Gertler A  
SO BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, (1983 Oct 31)  
116 (2) 644-50.  
Journal code: 9Y8. ISSN: 0006-291X.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals; Cancer Journals  
EM 8403

L9 ANSWER 167 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 74  
AN 83:175935 BIOSIS  
DN BA75:25935  
TI EXPRESSION OF A CLONED \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\*  
\*\*\*HORMONE\*\*\* GENE IN ESCHERICHIA-COLI MINI CELLS.  
AU ROSNER A; KESHET E; GUTSTEIN R; AVIV H  
CS DEP. VIROLOGY, WEIZMANN INST. SCIENCE, REHOVOT 76100, ISRAEL.  
SO CAN J BIOCHEM 60 (5). 1982. 521-524. CODEN: CJBIAE ISSN: 0008-4018  
LA English

L9 ANSWER 168 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS  
AN 83:58044 BIOSIS  
DN BR24:58044  
TI IMMUNO CYTOCHEMICAL LOCALIZATION OF BOVINE PITUITARY SOMATOTROPHS  
USING ANTI SERA AGAINST NATURAL \*\*\*BOVINE\*\*\* \*\*\*GROWTH\*\*\*  
\*\*\*HORMONE\*\*\* AND \*\*\*RECOMBINANT\*\*\* DNA DERIVED \*\*\*BOVINE\*\*\*  
\*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\*  
AU GOREWIT R C; PAYER D C; DEGEETER M J; LANZA D M; HAMMOND R W; BAUMAN  
D E; PEEL C J  
CS CORNELL UNIV., ITHACA, N.Y.  
SO 77TH ANNUAL MEETING OF THE AMERICAN DAIRY SCIENCE ASSOCIATION,  
UNIVERSITY PARK, PA., USA, JUNE 27-30, 1980. J DAIRY SCI 65 (SUPPL.  
1). 1982. 188-189. CODEN: JDSCAE ISSN: 0022-0302  
DT Conference  
LA English

L9 ANSWER 169 OF 171 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 82192979 EMBASE  
TI Evaluation of immunological methods for detection of \*\*\*bovine\*\*\*  
\*\*\*growth\*\*\* \*\*\*hormone\*\*\* (BGH) produced in E. coli.  
AU Rosner A.; Zwang R.; Aviv H.  
CS Dep. Virol., Weizmann Inst. Sci., Rehovot, Israel  
SO J. IMMUNOL. METHODS, (1982) 52/2 (175-181).  
CODEN: JIMMBG  
CY Netherlands  
LA English

L9 ANSWER 170 OF 171 MEDLINE DUPLICATE 75  
AN 81150454 MEDLINE  
TI Cloning of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* gene  
and its expression in bacteria.  
AU Keshet E; Rosner A; Bernstein Y; Gorecki M; Aviv H  
SO NUCLEIC ACIDS RESEARCH, (1981 Jan 10) 9 (1) 19-30.  
Journal code: O8L. ISSN: 0301-5610.  
CY ENGLAND: United Kingdom  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 8107

L9 ANSWER 171 OF 171 BIOSIS COPYRIGHT 1996 BIOSIS DUPLICATE 76  
AN 81:139847 BIOSIS  
DN BA71:9839  
TI MOLECULAR CLONING OF DNA COMPLEMENTARY TO \*\*\*BOVINE\*\*\*  
\*\*\*GROWTH\*\*\* \*\*\*HORMONE\*\*\* MESSENGER RNA.  
AU MILLER W L; MARTIAL J A; BAXTER J D  
CS DEP. PEDIATR., HOWARD HUGHES MED. INST. LAB., UNIV. CALIF., SAN  
FRANCISCO, CALIF. 94143, USA.  
SO J BIOL CHEM 255 (16). 1980. 7521-7524. CODEN: JBCHA3 ISSN: 0021-9258  
LA English

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FILE 'BIOSIS, MEDLINE, EMBASE' ENTERED AT 08:02:08 ON 15 APR 96

L1 962 FILE BIOSIS

L2 603 FILE MEDLINE

L3 505 FILE EMBASE

TOTAL FOR ALL FILES

L4 2070 S BOVINE GROWTH HORMONE

L5 110 FILE BIOSIS

L6 107 FILE MEDLINE

L7 64 FILE EMBASE

TOTAL FOR ALL FILES

L8 281 S RECOMBINANT AND L4

L9 171 DUPLICATE REMOVE L8 (110 DUPLICATES REMOVED)

=> d 14 2000-

L4 ANSWER 2000 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77053166 EMBASE

TI Growth hormone and liver mitochondria. Effects on cytochromes and some enzymes.

AU Maddaiah V.T.; Weston C.L.; Chen S.Y.; Collipp P.J.

CS Res. Lab., Dept. Ped., Nassau County Med. Cent., East Meadow, N.Y. 11554, United States

SO ARCH.BIOCHEM., (1976) 173/1 (225-230).

CODEN: ABBIA4

LA English

L4 ANSWER 2001 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77051209 EMBASE

TI Sex differences in binding of human growth hormone to isolated rat hepatocytes.

AU Ranke M.B.; Stanley C.A.; Rodbard D.; et al.

CS Dept. Endocrinol., Child. Hosp. Philadelphia, Philadelphia, Pa. 19104, United States

SO PROC.NAT.ACAD.SCI.USA, (1976) 73/3 (847-851).

CODEN: PNASA6

LA English

L4 ANSWER 2002 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77044643 EMBASE

TI Characterization and modulation of growth hormone and prolactin binding in mouse liver.

AU Posner B.I.

CS Dept. Exp. Med., Roy. Victoria Hosp., Montreal, Canada

SO ENDOCRINOLOGY, (1976) 98/3 (645-654).

CODEN: ENDOAO

LA English

L4 ANSWER 2003 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77040061 EMBASE

TI Endocrine status and the response of glucosamine 6 phosphate synthetase to trauma.

AU Okubo H.; Chandler A.M.

CS Dept. Biochem. Molec. Biol., Univ. Oklahoma Hlth Sci. Cent., Oklahoma City, Okla. 73190, United States

SO EXP.MOLEC.PATH., (1976) 24/1 (91-104).

CODEN: EXMPA6

LA English

L4 ANSWER 2004 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77034457 EMBASE

TI Effects of growth hormone on brain biogenic amine levels.

AU Stern W.C.; Miller M.; Jalowiec J.E.; et al.

CS Psychopharmacol. Lab., Worcester Found. Exp. Biol., Shrewsbury,  
Mass. 01545, United States

SO PHARM.BIOCHEM.BEHAV., (1975) 3/6 (1115-1118).

CODEN: PBBHAU

LA English

L4 ANSWER 2005 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77012963 EMBASE

TI The purification and characterization of ovine placental lactogen.

AU Chan J.S.D.; Robertson H.A.; Friesen H.G.

CS Dept. Physiol., Fac. Med., Univ. Manitoba, Winnipeg, Canada

SO ENDOCRINOLOGY, (1976) 98/1 (65-76).

CODEN: ENDOAO

LA English

L4 ANSWER 2006 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77012199 EMBASE

TI Growth characteristics of intact and hypophysectomized female

hamsters. The effect of \*\*\*bovine\*\*\* \*\*\*growth\*\*\*

\*\*\*hormone\*\*\* on hypophysectomized hamsters.

AU Li C.H.; Yang W.H.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States

SO GROWTH, (1975) 39/4 (417-426).

CODEN: GROWAH

LA English

L4 ANSWER 2007 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77007159 EMBASE

TI Pituitary and adrenal control of pancreatic endocrine function in

the duck. I. Plasma glucose and pancreatic glucagon variations

following hypophysectomy and replacement therapy by growth hormone  
and corticosterone.

AU Foltzer C.; Leclercq Meyer V.; Mialhe P.

CS Lab. Physiol. Gen., Univ. Louis Pasteur, Strasbourg, France

SO DIABETE METABOL., (1975) 1/1 (39-44).

CODEN: XXXXXB

LA English

L4 ANSWER 2008 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 77004484 EMBASE

TI A preliminary investigation of the effect of \*\*\*bovine\*\*\*

\*\*\*growth\*\*\* \*\*\*hormone\*\*\* on growth and muscle composition of

coho salmon (*Oncorhynchus kisutch*).

AU Higgs D.A.; Donaldson E.M.; Dye H.M.; McBride J.R.

CS Fish. Mar. Serv., Vancouver Lab., West Vancouver, Canada



SO GEN.COMP.ENDOCR., (1975) 27/2 (240-253).

CODEN: GCENA5

LA English

L4 ANSWER 2009 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 76193041 EMBASE

TI Growth hormone, cyclic nucleotides and the rapid control of translation in heart muscle.

AU Mowbray J.; Davies J.A.; Bates D.J.; Jones C.J.

CS Dept. Biochem., Univ. Coll., London, United Kingdom

SO BIOCHEM.J., (1975) 152/3 (583-592).

CODEN: BIJOAK

LA English

L4 ANSWER 2010 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 76185442 EMBASE

TI Selective reduction and alkylation of the COOH terminal disulfide bridge in \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* .

AU Graf L.; Choh Hao Li; Bewley T.A.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143, United States

SO INT.J.PEPTIDE PROTEIN RES., (1975) 7/6 (467-473).

CODEN: IJPPC3

LA English

L4 ANSWER 2011 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 76142858 EMBASE

TI The effects of hypophysectomy and of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* on the responses to testosterone of prostate, preputial, Harderian and lachrymal glands and of brown adipose tissue in the rat.

AU Ebling F.J.; Ebling E.; Randall V.; Skinner J.

CS Dept. Zool., Univ. Sheffield, United Kingdom

SO J.ENDOCR., (1975) 66/3 (401-406).

CODEN: JOENAK

LA English

L4 ANSWER 2012 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 76121777 EMBASE

TI Response of isolated rabbit articular and epiphyseal chondrocytes to rat liver somatomedin.

AU Ash P.; Francis M.J.O.

CS Nuffield Dept. Orthop. Surg., Univ. Oxford, United Kingdom

SO J.ENDOCR., (1975) 66/1 (71-78).

CODEN: JOENAK

LA English

L4 ANSWER 2013 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 76120046 EMBASE

TI Activation of adenylate cyclase in renal medulla by \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* . An artifact attributable to vasopressin.

AU Leichter S.B.; Chase L.R.

CS Metab. Div., Dept. Med., Washington Univ. Sch. Med., St. Louis, Mo.,

United States  
SO BIOCHIM.BIOPHYS.ACTA, (1975) 399/2 (291-301).  
CODEN: BBACAQ  
LA English

L4 ANSWER 2014 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76093050 EMBASE  
TI Growth hormone covalently bound to sepharose of glass. Analysis of  
ligand release rates and characterization of soluble radiolabeled  
products.  
AU Bolander F.F. Jr.; Fellows R.E.  
CS Dept. Physiol., Duke Univ. Med. Cent., Durham, N.C. 27710, United  
States  
SO BIOCHEMISTRY (Wash.), (1975) 14/13 (2938-2943).  
CODEN: BICHAW  
LA English

L4 ANSWER 2015 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76072128 EMBASE  
TI Dynamics of insulin release by perfused hamster (Mesocricetus  
auratus) pancreases: effects of hypophysectomy, bovine and human  
growth hormone, and prolactin.  
AU Curry D.L.; Bennett L.L.; Hao Li C.  
CS Dept. Physiol. Sci., Sch. Veter. Med., Univ. California, Davis,  
Calif. 95616, United States  
SO J.ENDOCR., (1975) 65/2 (245-251).  
CODEN: JOENAK  
LA English

L4 ANSWER 2016 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76067202 EMBASE  
TI Effect of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* on  
total blood volume, extracellular water space, blood glucose and Hb  
in growing Arctic foxes (Polish).  
AU Bieguszcwski H.  
CS Inst. Zootechn., ATR Bydgoszcz, Poland  
SO ENDOKR.POL., (1975) 26/2 (123-127).  
CODEN: EDPKA2  
LA Polish

L4 ANSWER 2017 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76062032 EMBASE  
TI The effect of growth hormone on calcium metabolism in the sheep.  
AU Braithwaite G.D.  
CS Nat. Inst. Res. Dairy., Shinfield, Reading, United Kingdom  
SO BRIT.J.NUTR., (1975) 33/3 (309-314).  
CODEN: BJNUAV  
LA English

L4 ANSWER 2018 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76059372 EMBASE  
TI Effects of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* ,  
human placental lactogen and ovine prolactin on intestinal fluid and  
ion transport in the rat.

AU Mainoya J.R.  
CS Dept. Zool., Univ. California, Berkeley, Calif. 94720, United States  
SO ENDOCRINOLOGY, (1975) 96/5 (1165-1170).  
CODEN: ENDOAO  
LA English

L4 ANSWER 2019 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76055756 EMBASE  
TI Mitotic variations in the lens epithelium of the frog. III.  
Somatotropin.  
AU Van Buskirk R.; Worgul B.V.; Rothstein H.; Wainwright N.  
CS Dept. Zool., Univ. Vermont, Burlington, Vt 05401, United States  
SO GEN.COMP.ENDOCR., (1975) 25/1 (52-59).  
CODEN: GCENA5  
LA English

L4 ANSWER 2020 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76051979 EMBASE  
TI Studies on the common active sight of growth hormone. Revision of  
the amino acid sequence of an active fragment of \*\*\*bovine\*\*\*  
\*\*\*growth\*\*\* \*\*\*hormone\*\*\* .  
AU Yamasaki N.; Shimanaka J.; Sonenberg M.  
CS Lab. Biochem., Fac. Agric., Ehime Univ., Matsuyama City, Japan  
SO J.BIOL.CHEM., (1975) 250/7 (2510-2514).  
CODEN: JBCHA3  
LA English

L4 ANSWER 2021 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76035281 EMBASE  
TI Mitotic variations in the lens epithelium of the frog. III.  
Somatotropin.  
AU Van Buskirk R.; Worgul B.V.; Rothstein H.; Wainwright N.  
CS Dept. Zool., Univ. Vermont, Burlington, Vt. 05401, United States  
SO GEN.COMP.ENDOCR., (1975) 25/1 (52-59).  
CODEN: GCENA5  
LA English

L4 ANSWER 2022 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76006027 EMBASE  
TI Immunological cross reaction of \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* (NIH-GH-B8) with the antiserum to the bovine  
diabetogenic protein.  
AU Tutwiler G.F.  
CS Dept. Biol. Chem., Univ. Michigan, Ann Arbor, Mich., United States  
SO COMP.BIOCHEM.PHYSIOL., (1975) 50/4A (689-690).  
CODEN: CBCPAI  
LA English

L4 ANSWER 2023 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 76004834 EMBASE  
TI The effect of pituitary hormones on 7,12 dimethylbenz(a)anthracene  
induced rat leukemia.  
AU Aida M.  
CS Dept. Pathol., Wakayama Med. Coll., Wakayama, Japan

SO WAKAYAMA MED.REP., (1974) 16/3-4 (57-76).

CODEN: WKMRAH

LA English

L4 ANSWER 2024 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75209616 EMBASE

TI Influence of some chemical treatments on the immunological properties of various mammalian growth hormones.

AU Zakin M.M.; Poskus E.; Paladini A.C.; et al.

CS Dept. Quim. Biol., Fac. Farm. Bioquim., Univ. Buenos Aires, Argentina

SO IMMUNOCHEMISTRY, (1975) 12/2 (125-129).

CODEN: IMCHAZ

LA English

L4 ANSWER 2025 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75208631 EMBASE

TI Quantitative ultrastructural study of the adrenal cortex: effects of a mammatropic pituitary tumor producing growth hormone and prolactin (MtT W10), and of injected growth hormone in the rat.

AU Nickerson P.A.

CS State Univ. New York, Buffalo, N.Y. 14207, United States

SO BEITR.PATH., (1975) 154/1 (52-62).

CODEN: BPAAAG

LA English

L4 ANSWER 2026 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75208526 EMBASE

TI Role of growth hormone in glycosaminoglycan synthesis by articular cartilage.

AU Smith T.W.D.; Duckworth T.; Bergenholtz A.; Lemperg R.K.

CS Dept. Orthop., Roy. Infirm., Sheffield, United Kingdom

SO NATURE (Lond.), (1975) 253/5489 (269-271).

CODEN: NATUAS

LA English

L4 ANSWER 2027 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75197257 EMBASE

TI Physicochemical study of the electrolytic incorporation of iodine into \*\*\*Bovine\*\*\* \*\*\*Growth\*\*\* \*\*\*Hormone\*\*\* (BGH).

AU Caro R.A.; Ciscato V.A.; De Giacomini S.M.V.; et al.

CS Cat. Fis., Fac. Farm. Bioquim., Univ. Buenos Aires, Argentina

SO INT.J.APPL.RADIAT., (1974) 25/11-12 (497-500).

CODEN: IJARAY

LA English

L4 ANSWER 2028 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75169336 EMBASE

TI Chemical and biological characterization of a \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* sepharose complex.

AU Postel Vinay M.C.; Swislocki N.I.; Sonenberg M.

CS Mem. Sloan Kettering Cancer Cent., New York, N.Y. 10021, United States

SO ENDOCRINOLOGY, (1974) 95/6 (1554-1559).

CODEN: ENDOAO

LA English

L4 ANSWER 2029 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75160487 EMBASE

TI Purification and properties of avian growth hormones.

AU Farmer S.W.; Papkoff H.; Hayashida T.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States

SO ENDOCRINOLOGY, (1974) 95/6 (1560-1565).

CODEN: ENDOAO

LA English

L4 ANSWER 2030 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75154369 EMBASE

TI The biological standardisation of human growth hormone (HGH Stroud).

AU Van Rooyen R.J.; Kouwenberg J.; Bressers J.

CS Dept. Med., Univ. Pretoria, South Africa

SO S.AFR.MED.J., (1974) 48/54 (2247-2252).

CODEN: SAMJAF

LA English

L4 ANSWER 2031 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75146312 EMBASE

TI Effect of a highly purified growth hormone on limb regeneration in  
the hypophysectomized newt, *Notophthalmus viridescens*.

AU Bromley S.C.; Thornton C.S.

CS Dept. Zool., Michigan State Univ., East Lansing, Mich. 48824, United  
States

SO J.EXP.ZOOL., (1974) 190/2 (143-154).

CODEN: JEZOAO

LA English

L4 ANSWER 2032 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75125782 EMBASE

TI The effect of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* on  
growth of mammary tumors in hypophysectomized rats.

AU Li C.H.; Yang W.H.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States

SO LIFE SCI., (1974) 15/4 (761-764).

CODEN: LIFSAK

LA English

L4 ANSWER 2033 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75117201 EMBASE

TI The effects of interstitial cell stimulating hormone, prolactin, and  
\*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* on the  
transplantable Leydig cell tumor in the mouse.

AU Yang W.H.; Jones A.L.; Li C.H.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States

SO CANCER RES., (1974) 34/10 (2440-2450).

CODEN: CNREA8

LA English

L4 ANSWER 2034 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 75117101 EMBASE

TI Properties and specificity of binding sites for 125I nerve growth factor in embryonic heart and brain.

AU Frazier W.A.; Boyd L.F.; Pulliam M.W.; et al.

CS Dept. Biol. Chem., Div. Biol. Biomed. Sci., Washington Univ., St. Louis, Mo. 63110, United States

SO J.BIOL.CHEM., (1974) 249/18 (5918-5923).

CODEN: JBCHA3

LA English

L4 ANSWER 2035 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 75111584 EMBASE

TI An in vitro bioassay for prolactin based on stimulation of casein synthesis by a dispersed cell preparation from mouse mammary gland.

AU Bullough W.A.; Wallis M.

CS Sch. Biol. Sci., Univ. Sussex, Brighton, United Kingdom

SO J.ENDOCR., (1974) 62/3 (463-472).

CODEN: JOENAK

LA English

L4 ANSWER 2036 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 75098912 EMBASE

TI In vitro enhancement of insulin secretion by growth hormone.

AU Curry D.L.; Bennett L.L.; Li C.H.

CS Dept. Physiol. Sci., Univ. California, Davis, Calif. 95616, United States

SO BIOCHEM.BIOPHYS.RES.COMMUN., (1974) 60/1 (146-149).

CODEN: BBRCA

LA English

L4 ANSWER 2037 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 75098653 EMBASE

TI Growth and lactogenic hormone stimulation of ornithine decarboxylase in neonatal rat brain.

AU Roger L.J.; Schanberg S.M.; Fellows R.E.

CS Dept. Physiol., Duke Univ. Med. Cent., Durham, N.C. 27710, United States

SO ENDOCRINOLOGY, (1974) 95/3 (904-911).

CODEN: ENDOAO

LA English

L4 ANSWER 2038 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 75091991 EMBASE

TI Effects of hypophysectomy of liver donor on net synthesis of specific plasma proteins by the isolated perfused rat liver. Modulation by insulin, cortisol, triiodothyronine, and growth hormone.

AU Griffin E.E.; Miller L.L.

CS Dept. Radiat. Biol. Biophys., Univ. Rochester Sch. Med. Dent., Rochester, N.Y. 14642, United States

SO J.BIOL.CHEM., (1974) 249/16 (5062-5069).

CODEN: JBCHA3

LA English

L4 ANSWER 2039 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75085937 EMBASE

TI Effects of growth hormone on ATPase and fluorescence of isolated liver membranes utilizing the fluorescent substrate. 1. N6 etheno adenosine triphosphate.

AU Aizono Y.; Roberts J.E.; Sonenberg M.; Swislocki N.I.

CS Mem. Sloan Kettering Cancer Cent., New York, N.Y. 10021, United States

SO ARCH.BIOCHEM., (1974) 163/2 (634-643).

CODEN: ABBIA4

LA English

L4 ANSWER 2040 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75053198 EMBASE

TI Radioimmunoassay of \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* .

AU Reynaert R.; Franchimont P.

CS Inst. Med., Radioimmunol. Lab., Univ. Liege, Belgium

SO ANN.ENDOCR. (Paris), (1974) 35/2 (139-148).

CODEN: ANENAG

LA English

L4 ANSWER 2041 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75046465 EMBASE

TI Effects of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\*  
preparations, fragments of growth hormone and pituitary anti insulin peptide on lipolysis and glucose metabolism of isolated fat cells and adipose tissue.

AU Wieser P.B.; Malgieri J.A.; Ward W.F.; et al.

CS Div. Biol. Med. Sci., Brown Univ., Providence, R.I. 02912, United States

SO ENDOCRINOLOGY, (1974) 95/1 (206-212).

CODEN: ENDOAO

LA English

L4 ANSWER 2042 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 75008329 EMBASE

TI Action of plasmin on oxidized \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* .

AU Graf L.; Li C.H.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 04143, United States

SO ARCH.BIOCHEM., (1974) 161/2 (691-695).

CODEN: ABBIA4

LA English

L4 ANSWER 2043 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74200991 EMBASE

TI Reaction of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* with  
hydrogen peroxide.

AU Glaser C.B.; Li C.H.

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States  
SO BIOCHEMISTRY (Wash.), (1974) 13/5 (1044-1047).  
CODEN: BICHAW  
LA English

L4 ANSWER 2044 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74199183 EMBASE  
TI Effect of insulin, growth hormone & hydrocortisone on the in vitro  
incorporation of glycine 14C in normal & traumatized rat muscle.  
AU Singh A.K.; Singh R.K.; Chansouria J.P.N.; Udupa K.N.  
CS Surg. Res. Lab., Inst. Med. Sci., Banaras Hindu Univ., Varanasi,  
India  
SO INDIAN J.EXP.BIOL., (1973) 11/3 (160-162).  
CODEN: IJEBA6  
LA English

L4 ANSWER 2045 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74188694 EMBASE  
TI Synergism among growth hormone, ACTH, cortisol and dexamethasone in  
the hormonal induction of diabetes in rats and the diabetogenic  
effect of tolbutamide.  
AU Bates R.W.; Garrison M.M.  
CS Nat. Inst. Arthrit., Metab. Dig. Dis., Bethesda, Md. 20014, United  
States  
SO ENDOCRINOLOGY, (1973) 93/5 (1109-1118).  
CODEN: ENDOAO  
LA English

L4 ANSWER 2046 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74161847 EMBASE  
TI Relationship between glomerular filtration rate and maximum tubular  
reabsorptive rate of glucose.  
AU Kwong T.F.; Bennett C.M.  
CS Dept. Med., UCLA, Los Angeles, Calif., United States  
SO KIDNEY INT., (1974) 5/1 (23-29).  
CODEN: KDYIA5  
LA English

L4 ANSWER 2047 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74159238 EMBASE  
TI Effect of \*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* on rat  
liver plasma membranes as studied by circular dichroism and  
fluorescence using the extrinsic probe 7,12 dimethylbenzanthracene.  
AU Postel Vinay M.C.; Sonenberg M.; Swislocki N.I.  
CS Mem. Sloan Kettering Cancer Cent., New York, N.Y. 10021, United  
States  
SO BIOCHIM.BIOPHYS.ACTA, (1974) 332/2 (156-165).  
CODEN: BBACAQ  
LA English

L4 ANSWER 2048 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74156386 EMBASE  
TI The effect of acetic acid on the association and the state of the



tyrosine residue of an active fragment of \*\*\*bovine\*\*\*  
\*\*\*growth\*\*\* \*\*\*hormone\*\*\* .

AU Yamasaki N.; Kangawa K.

CS Lab. Biochem., Fac. Agric., Ehime Univ., Matsuyama, Japan

SO AGRIC.BIOL.CHEM. (Tokyo), (1973) 37/11 (2631-2637).

CODEN: ABCHA6

LA English

L4 ANSWER 2049 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74150250 EMBASE

TI On the primary structure of pituitary \*\*\*bovine\*\*\*  
\*\*\*growth\*\*\* \*\*\*hormone\*\*\* .

AU Graf L.; Choh Hao Li

CS Horm. Res. Lab., Univ. California, San Francisco, Calif. 94143,  
United States

SO BIOCHEM.BIOPHYS.RES.COMMUN., (1974) 56/1 (168-184).

CODEN: BBRCA

LA English

L4 ANSWER 2050 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74149989 EMBASE

TI Regulation of rat hexokinase isoenzymes. II. Effects of growth  
hormone and dexamethasone.

AU Bernstein R.S.; Kipnis D.M.

CS Metab. Div., Washington Univ. Sch. Med., St. Louis, Mo., United  
States

SO DIABETES, (1973) 22/12 (923-931).

CODEN: DIAEAZ

LA English

L4 ANSWER 2051 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74141317 EMBASE

TI Effect of withdrawal of growth hormone administration on  
longitudinal bone growth in the hypophysectomized rat.

AU Thorngren K.G.; Hansson L.I.

CS Dept. Histol., Univ. Lund, Sweden

SO ACTA ENDOCR. (Kbh.), (1974) 75/1 (11-23).

CODEN: ACENA7

LA English

L4 ANSWER 2052 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74116081 EMBASE

TI The liver and the diabetogenic effect of the growth hormone.

AU Milcu S.M.; Costiner E.

CS Inst. Endocrinol., Acad. Med. Scis RSR, Bucharest, Romania

SO REV.ROUM.ENDOCR., (1973) 10/5 (429-439).

CODEN: RRENAR

LA English

L4 ANSWER 2053 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74095368 EMBASE

TI Metabolic effects in children of a 37 amino acid fragment of  
\*\*\*bovine\*\*\* \*\*\*growth\*\*\* \*\*\*hormone\*\*\* .

AU Levine L.S.; Sonenberg M.; New M.I.

CS Div. Ped. Endocrinol., Dept. Ped., New York Hosp. Cornell Med.  
Cent., New York, N.Y. 10021, United States  
SO J.CLIN.ENDOCR., (1973) 37/4 (607-615).  
CODEN: JCEMAZ  
LA English

L4 ANSWER 2054 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74092144 EMBASE  
TI The potentiation of growth hormone by asparagine and tryptophan.  
AU Ottaway J.H.  
CS Dept. Biochem., Univ. Edinburgh Med. Sch., Edinburgh, United Kingdom  
SO BIOCHEM.J., (1973) 136/2 (441-444).  
CODEN: BIJOAK  
LA English

L4 ANSWER 2055 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74083615 EMBASE  
TI The effect of exogenous vasopressin and growth hormone on the growth  
of rats with hereditary hypothalamic diabetes insipidus.  
AU Sokol H.W.; Sise J.  
CS Dept. Physiol., Dartmouth Med. Sch., Hanover, N.H. 03755, United  
States  
SO GROWTH, (1973) 37/2 (127-142).  
CODEN: GROWAH  
LA English

L4 ANSWER 2056 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74079457 EMBASE  
TI Beta cell replication in rat pancreatic monolayers cultures. Effects  
of glucose, tolbutamide, glucocorticoid, growth hormone and  
glucagon.  
AU Chick W.L.  
CS Elliott P. Joslin Res. Lab., Joslin Diabetes Found. Inc., Boston,  
Mass., United States  
SO DIABETES, (1973) 22/9 (687-693).  
CODEN: DIAEAZ  
LA English

L4 ANSWER 2057 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74076242 EMBASE  
TI The lactogenic effects of prolactin and growth hormone on mammary  
gland explants from virgin and pregnant Sprague Dawley rats.  
AU Hallowes R.C.; Wang D.Y.; Lewis D.J.  
CS Dept. Pathol., Imp. Cancer Res. Fund, Lincoln's Inn Fields, London,  
United Kingdom  
SO J.ENDOCR., (1973) 57/2 (253-264).  
CODEN: JOENAK  
LA English

L4 ANSWER 2058 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.  
AN 74070576 EMBASE  
TI The amino acid sequence of equine growth hormone.  
AU Zakín M.M.; Poskus E.; Dellacha J.M.; et al.  
CS Dept. Quím. Biol., Fac. Farm. Bioquím., Buenos Aires, Argentina

SO FEBS LETTERS (Amst.), (1973) 34/2 (353-355).

CODEN: FEBLAL

LA English

L4 ANSWER 2059 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74055368 EMBASE

TI The primary structure of \*\*\*bovine\*\*\* \*\*\*growth\*\*\*  
\*\*\*hormone\*\*\* .

AU Wallis M.

CS Sch. Biol. Sci., Univ. Sussex, Brighton, United Kingdom

SO FEBS. LETTERS (Amst.), (1973) 35/1 (11-14).

CODEN: FEBLAL

LA English

L4 ANSWER 2060 OF 2070 EMBASE COPYRIGHT 1996 ELSEVIER SCI. B.V.

AN 74052718 EMBASE

TI Acute pancreatitis with coexistent diabetes mellitus: An  
experimental study in the dog.

AU Greve T.; Dayton A.D.; Anderson N.V.

CS Dept. Surg. Med., Coll. Veter. Med., Kansas Agric. Exp. Stat.,  
Kansas State Univ., Manhattan, Kans. 66506, United States

SO AMER.J.VET.RES., (1973) 34/7 (939-945).

CODEN: